

CLAIMS:

1. A vehicular lamp comprising:

an LED light source disposed so as to face in a forward direction of said lamp, and
a translucent member provided in the vicinity of a front of said LED light source and
5 configured to allow light from said LED light source to undergo internal reflection plurality of
times so as to be emitted toward a front of said lamp, wherein said translucent member is
comprised of:
a pillar-shaped portion extending in a longitudinal direction of said lamp;
condenser lens portion at a rear-end of said pillar-shaped portion, said condenser lens
10 portion allowing light from said LED light source to enter into said pillar-shaped portion
allowing light from said LED light source into parallel light fluxes that travel toward said
front of said lamp; and
at least one parallel translation controlling portion translating a light path of said
parallel light fluxes reaching said pillar-shaped portion to form a crank configuration in a
15 direction in which said light path separates from said axis.

2. The vehicular lamp according to claim 1, wherein said parallel translation
controlling portion is formed in substantially bowl-shape so as to surround said axis of said
pillar-shaped portion.

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3. The vehicular lamp according to claim 1, further comprising at least one diffusing
lens element formed on a front-end of said parallel translation controlling portion, said at least
one diffusing lens element allowing said parallel light fluxes reaching said front-end of said
parallel translation controlling portion to be emitted diffusely toward said front of said lamp.

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4. The vehicular lamp according to claim 1, said front-end of said pillar-shaped
portion is provided with a light-emitting face that allows said parallel light fluxes reaching
said front-end to be emitted toward said front of said lamp.

5. The vehicular lamp according to claim 1, wherein said LED light source and said translucent member form a set, and said set of said LED light source and translucent member is provided at a plurality of locations.

5 6. The vehicular lamp according to claim 2, further comprising at least one diffusing lens element formed on a front-end of said parallel translation controlling portion, said at least one diffusing lens element allowing said parallel light fluxes reaching said front-end of said parallel translation controlling portion to be emitted diffusely toward said front of said lamp.

10 7. The vehicular lamp according to claim 6, said front-end of said pillar-shaped portion is provided with a light-emitting face that allows said parallel light fluxes reaching said front-end to be emitted toward said front of said lamp.

15 8. The vehicular lamp according to claim 7, wherein said LED light source and said translucent member form a set, and said set of said LED light source and translucent member is provided at a plurality of locations.

20 9. The vehicular lamp according to claim 2, said front-end of said pillar-shaped portion is provided with a light-emitting face that allows said parallel light fluxes reaching said front-end to be emitted toward said front of said lamp.

10. The vehicular lamp according to claim 9, wherein said LED light source and said translucent member form a set, and said set of said LED light source and translucent member is provided at a plurality of locations.

25 11. The vehicular lamp according to claim 3, said front-end of said pillar-shaped portion is provided with a light-emitting face that allows said parallel light fluxes reaching said front-end to be emitted toward said front of said lamp.

12. The vehicular lamp according to claim 11, wherein said LED light source and said translucent member form a set, and said set of said LED light source and translucent member is provided at a plurality of locations.